

From: Borin, Michael
Sent: Monday, August 12, 2002 12:57 PM
To: STIC-Biotech/ChemLib
Subject: Search request: 09766778

Examiner: M.Borin
CM1 12A01
AU: 1631; Mailbox 12D01

Tel.: 305-4506

RE: 09766778; TFPI

Please conduct search of polypeptide SEQ ID 1 against the commercial and interference protein databases.

Thank you

Point of Contact
Toby Port
Technical Info. Specialist
CM1 6A04
163 308 3534

Searcher:

Adm.
Reviewed

Date Completed:

Searcher Prep/Review: _____

Clerical: _____

Online time:

TYPE OF SEARCH:

NA Sequences: _____

Full text:

Investigation:

Full text: _____

Patent Family: _____

Other:

VENDOR/COST (where applic.)

STN: _____

Cost:

Index:

Exis/Nexis:

Sequence Sys.: _____

WWW/Internet: _____

Other (specify): _____



claimed nucleic acid sequences from the present invention which comprise

PK 05-AUG-1994; 94US-0286510.

PK 05-AUG-1994; 94US-0286510.

RESULT 8

AA092012

AA092012 standard, protein, 276 AA.

AA092012

09 MAY 1996 (first entry)

1711 protein K66K.

Tissue factor pathway inhibitor (TFPI); TFPI 2; Factor-VIId

Tissue factor; Factor Xa; binding protein; tissue factor inhibitor;

Tissue factor associated coagulation inhibitor;

Tissue factor pathway inhibitor; sepsis; septic shock;

Saccharomyces cerevisiae.

Saccharomyces

Saccharomyces

Saccharomyces

25 JUL 1997 9408 9504876.

25 JUL 1997 9408 9504876.

(JUL) OTHER (04876).

Creasey AA. (first entry)

WPI 1996 12909713

Isolation of tissue factor pathway inhibitor in yeast cells - with

Isolation from the insoluble cell fraction, used to treat or prevent

sepsis or septic shock

Disclosure Page 9: 46pp; English.

A mutant (AA092012) of tissue factor pathway inhibitor (TFPI)

is produced by site-directed mutagenesis of an encoding sequence.

In the mutant, the lysine residue in the F1 reactive site of the

first Kunitz-type domain of TFPI is replaced by an aspartic acid.

This mutant is resistant to the inhibition of Factor-VIIa/tissue

factor (TF) complex. The mutant may be a precursor in the pathway

of coagulation cascade, esp. as a substrate in tissue protein.

and as a factor VIIa/tissue factor F1 active

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

Sequence 276 AA.

RESULT 9

AA092002

AA092002 standard, protein, 604 AA.

AA092002

09 FEB 1990 (first entry)

Human tissue factor inhibitor (TFI).

Human tissue factor inhibitor (TFI); human placenta lamda-15 clone; basic

proteinase inhibitor gene superfamily

Human sapiens.

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Wed Aug 14 08:56:26 2002

us-09-766-778-1.rag

Page



[illegible][illegible]

All test trials were completed within 10–12 seconds.

(with local and global) updates/sec

[illegible][illegible][illegible]

1. *What is the main purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*
 6. *What are the limitations of the study?*
 7. *What are the implications of the study?*
 8. *What are the future research directions?*
 9. *What are the contributions of the study?*
 10. *What are the key findings of the study?*
 11. *What are the main results of the study?*
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Maximal \mathcal{H}_1 -norm
 \mathcal{L}_1 -norm of \mathcal{H}_1 -norm

[illegible]

total score is the sum of test-takers' predicted probabilities to have a correct response to each item, computed for the score of the specific testing pattern, and is derived by analysts at the total score distribution.

ΣΥΜΜΑΧΙΣ

1. *Chlorophyll a* (Chl *a*)
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 3. *Chlorophyll c* (Chl *c*)
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 18. *Chlorophyll r* (Chl *r*)
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 22. *Chlorophyll v* (Chl *v*)
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Case	Age	Sex	Duration	Location	Findings	Comments
1	10	M	10 days	Left eye	Small, dark, pigmented lesion	Benign
2	15	F	2 weeks	Right eye	Small, dark, pigmented lesion	Benign
3	20	M	3 weeks	Left eye	Small, dark, pigmented lesion	Benign
4	25	F	4 weeks	Right eye	Small, dark, pigmented lesion	Benign
5	30	M	5 weeks	Left eye	Small, dark, pigmented lesion	Benign
6	35	F	6 weeks	Right eye	Small, dark, pigmented lesion	Benign
7	40	M	7 weeks	Left eye	Small, dark, pigmented lesion	Benign
8	45	F	8 weeks	Right eye	Small, dark, pigmented lesion	Benign
9	50	M	9 weeks	Left eye	Small, dark, pigmented lesion	Benign
10	55	F	10 weeks	Right eye	Small, dark, pigmented lesion	Benign
11	60	M	11 weeks	Left eye	Small, dark, pigmented lesion	Benign
12	65	F	12 weeks	Right eye	Small, dark, pigmented lesion	Benign
13	70	M	13 weeks	Left eye	Small, dark, pigmented lesion	Benign
14	75	F	14 weeks	Right eye	Small, dark, pigmented lesion	Benign
15	80	M	15 weeks	Left eye	Small, dark, pigmented lesion	Benign
16	85	F	16 weeks	Right eye	Small, dark, pigmented lesion	Benign
17	90	M	17 weeks	Left eye	Small, dark, pigmented lesion	Benign
18	95	F	18 weeks	Right eye	Small, dark, pigmented lesion	Benign
19	100	M	19 weeks	Left eye	Small, dark, pigmented lesion	Benign
20	105	F	20 weeks	Right eye	Small, dark, pigmented lesion	Benign

[illegible][illegible][illegible][illegible]

Case	Age	Sex	Site	Pathologic	Survival
1	60	M	Rectum	Adenocarcinoma	10 mo
2	65	F	Rectum	Adenocarcinoma	12 mo
3	70	M	Rectum	Adenocarcinoma	18 mo
4	75	F	Rectum	Adenocarcinoma	24 mo
5	80	M	Rectum	Adenocarcinoma	30 mo
6	85	F	Rectum	Adenocarcinoma	36 mo
7	90	M	Rectum	Adenocarcinoma	42 mo
8	95	F	Rectum	Adenocarcinoma	48 mo
9	100	M	Rectum	Adenocarcinoma	54 mo
10	105	F	Rectum	Adenocarcinoma	60 mo

	二	三	四	五	六	七	八	九	十	十一	十二	十三	十四	十五	十六	十七	十八	十九	二十	二十一	二十二	二十三	二十四	二十五	二十六	二十七	二十八	二十九	三十	三十一	三十二	三十三	三十四	三十五	三十六	三十七	三十八	三十九	四十	四十一	四十二	四十三	四十四	四十五	四十六	四十七	四十八	四十九	五十	五十一	五十二	五十三	五十四	五十五	五十六	五十七	五十八	五十九	六十	六十一	六十二	六十三	六十四	六十五	六十六	六十七	六十八	六十九	七十	七十一	七十二	七十三	七十四	七十五	七十六	七十七	七十八	七十九	八十	八十一	八十二	八十三	八十四	八十五	八十六	八十七	八十八	八十九	九十	九十一	九十二	九十三	九十四	九十五	九十六	九十七	九十八	九十九	一百	
	一	二	三	四	五	六	七	八	九	十	十一	十二	十三	十四	十五	十六	十七	十八	十九	二十	二十一	二十二	二十三	二十四	二十五	二十六	二十七	二十八	二十九	三十	三十一	三十二	三十三	三十四	三十五	三十六	三十七	三十八	三十九	四十	四十一	四十二	四十三	四十四	四十五	四十六	四十七	四十八	四十九	五十	五十一	五十二	五十三	五十四	五十五	五十六	五十七	五十八	五十九	六十	六十一	六十二	六十三	六十四	六十五	六十六	六十七	六十八	六十九	七十	七十一	七十二	七十三	七十四	七十五	七十六	七十七	七十八	七十九	八十	八十一	八十二	八十三	八十四	八十五	八十六	八十七	八十八	八十九	九十	九十一	九十二	九十三	九十四	九十五	九十六	九十七	九十八	九十九	一百

[illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$

[illegible][illegible][illegible]

LE (EPI),
ON TEP for JPH for LA,
OS Homo sapiens (Homo),
or Kikuyu (Maasai),
M... ..

[illegible]

KI "NUTRITION OF RAINFALL IN THE TROPICS"
KI L. POPOVICH ASSOCIATED WITH THE
KI INSTITUTE OF THE ARMY AND AIR FORCE
KI BIOCHEMISTRY 40-157

[illegible]

PA
BIOGRAPHICAL INFORMATION
RI "Biographical information about the subject."
RI Associated material, such as letters, diaries, etc.
RI "Footnote."
RT Thromboses, 1970-71

STUDENT: Brian A. G. (b. 1970)
 ADDRESS: 10501 E. 15th Avenue
 KCMO

100

2002-08-14 08:56:30

[illegible][illegible][illegible][illegible]

	Only Match	Best Local Simulation	Matches
	0.96	0.87	76; Consistent
	0.96	0.87	W. Stuart et al.

26. CAKALISPOKALIMNOS, N. A. - 1971. YUGOSLAVIAN JOURNAL OF ZOOLOGY, 6: 1-10.

2073 CRIPPLEFOSSE RD, FARMINGTON, CT 06031-1000

BOOK REVIEW

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

[illegible]

2100 N. 4th St., Apt. 201, Phoenix, AZ 85016

[illegible]

222 VIKTOR VILLY, "GOTTES DIENST UND DAS LEBEN"

011VAV4

AD	PHILIP, Nephew of the Emperor	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275
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DATE	TIME	LOCATION	REMARKS
01-MAY-2010	11:00	11:00	11:00
01-MAR-2010	11:00	11:00	11:00

01-867-2000 (16 Lines) - 2000 Lines

EINER DER BEWERTUNGS

Enkaiyōta: Metaphor for the Ideal of the Japanese Philosophical Tradition

[illegible]

RM1_Totals: 7.227;
RN [1]

SEQUENCE FROM N.A.
KIP

NO STRAIN IDENTIFIED
MRD-IND-20196066; PAR 5001

RA Addams M.D., *Journal of the American Academy of Child and Adolescent Psychiatry*, 1997, 36, 10, 1133-1140.

RA Amanatides P.D., *Journal of the American Academy of Child and Adolescent Psychiatry*, 1997, 36, 10, 1133-1140.

K.A. Sutorius, K.A. Lewis / Journal of Macroeconomics 26 (2004) 79–108
Sutorius, K.A., Lewis, K.A. / Journal of Macroeconomics 26 (2004) 79–108

RA	BRANDON R. C., ROBERTS Y. H., BRIDGES K. J., "The Effect of
RA	WATER R. H., DOWLING C. R., "The Effect of Water on the

April J.F., Abdul-Yah, A., Ali, M., Al-Mutairi, H.

[illegible]

KA	KOLKOVA L.,	INSTITUT D'ASTRONOMIE DE L'UNIVERSITE DE SOFIA, BULGARIE
RA	RAJČIĆ K. T.,	INSTITUT D'ASTRONOMIE DE L'UNIVERSITE DE SOFIA, BULGARIE

KA Cherry, J. M., "Cawley, N.," *Journal of the American Academy of Child and Adolescent Psychiatry* 34:10 (1995):1411-1412.

KA Pederson K., Long J. L. 1991. *Journal of Paleontology* 65: 103-114.

[illegible]

[illegible]

Twenty Match	21/98	Score	34.5	EB	5	Length	1522
Post Local Simult	30/98	Prod. No.	4.18.24				
Matches	90	Conversions	40	Misses	90	Extras	90
							14

[illegible][illegible][illegible]

[illegible]



02

Application of "State of the World" Report No. 100125

CREDITAL AND EMPLOYMENT HISTORY
 APPLICANT: DYAK, JOHN
 ADDRESS: 1000 WEST 10TH AVE., WICHITA,
 APPLICANT: LAUNIER, Robert Charles
 TITLE: OPERATING ENGINEER
 TITLE OF EMPLOYER: KANSAS POWER AND LIGHT CO.
 NUMBER OF EMPLOYERS: 4
 EMPLOYMENT HISTORY
 EMPLOYER: ALBION, ALBERT
 ADDRESS: YORKSWICH & ASSOCIATES
 SUBJECT: 140 BISHOP ALBION DRIVE, 1113 EIGHT
 CITY: OMAHA
 STATE: MASSACHUSETTS
 COUNTRY: United States of America
 DATE: 02/67
 EMPLOYER: PEABODY, EMM.
 ADDRESS: 45 E. 10TH, ALBANY, N.Y.
 EMPLOYER: 1000 WEST 10TH AVE.
 OPERATING ENGINEER, 1964-65
 SETBACK: HIGHWAY ROAD '97 SR 1
 CURRENT APPLICATION DATE: 02/67
 DATE OF BIRTH: 02/24/25

US 08/070,124-1
, Sequence of 1, Apical on US/08/76124
US/08/76124-1

1 COUNTRY INFORMATION:
2 APPLICANT: BARKLAND, William
3 APPLICANT: LAIMER, Robert Earl
4 TITLE OF INVENTION: INHIBITING A ROMAN VACCINE
5 TITLE OF INVENTION: INHIBITING A ROMAN VACCINE
6 NUMBER OF CLAIMS: 137
7 FOREIGN PRIORITY NUMBER:
8 ADDRESSER: Crowley and Neimark
9 STREET: 215 Second Street N.W., Box 300
10 CITY: Washington
11 STATE: D.C.
12 Country: United States of America

1 STREET: 100 WEST 100
 2 CITY: NEW YORK
 3 STATE: MASSACHUSETTS
 4 COUNTRY: USA
 5 ZIP: 02114
 6 MEDIUM TYPE: 1
 7 MESSAGE: 100
 8 OPERATING SYSTEM: 1
 9 SETWAVE: 1
 10 CURRENT ATTENTION NUMBER: 1
 11 APPLICATION NUMBER: 1
 12 FILING DATE: 1
 13 CLASSIFICATION: 1
 14 FIP/ APPLICATION NUMBER: 1
 15 FILING DATE: 1
 16 ALL RIGHTS/RIGHT IN: 1
 17 NAME: 1
 18 REGISTRATION NUMBER: 1
 19 REFERENCE/REFERENCE NUMBER: 1
 20 TELEPHONE/TELEPHONE NUMBER: 1
 21 TELEPHONE: 617-401-1000
 22 TELEFAX: 617-401-1000
 23 INFORMATION FOR SEQUENTIAL: 1
 24 SEQUENCE CHARACTER: 1
 25 LENGTH: 404
 26 TYPE: amino acid
 27 SEQUENCE/SEQUENCE: 1
 28 SEQUENCE/SEQUENCE: 1
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1 STREET: 100 WEST 100
 2 CITY: NEW YORK
 3 STATE: MASSACHUSETTS
 4 COUNTRY: USA
 5 ZIP: 02114
 6 MEDIUM TYPE: 1
 7 MESSAGE: 100
 8 OPERATING SYSTEM: 1
 9 SETWAVE: 1
 10 CURRENT ATTENTION NUMBER: 1
 11 APPLICATION NUMBER: 1
 12 FILING DATE: 1
 13 CLASSIFICATION: 1
 14 FIP/ APPLICATION NUMBER: 1
 15 FILING DATE: 1
 16 ALL RIGHTS/RIGHT IN: 1
 17 NAME: 1
 18 REGISTRATION NUMBER: 1
 19 REFERENCE/REFERENCE NUMBER: 1
 20 TELEPHONE/TELEPHONE NUMBER: 1
 21 TELEPHONE: 617-401-1000
 22 TELEFAX: 617-401-1000
 23 INFORMATION FOR SEQUENTIAL: 1
 24 SEQUENCE CHARACTER: 1
 25 LENGTH: 404
 26 TYPE: amino acid
 27 SEQUENCE/SEQUENCE: 1
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